Rebooting ADaM at Manus

I. Purpose:

To describe the procedure for rebooting the ADaM system at the Tropical Western Pacific site in Manus, PNG.

II. Cautions and Hazards:

- **DO NOT** use this procedure unless specifically instructed to restart ADaM by TWPPO.

III. Requirements:

None.

IV. Procedure:

A. Steps:

1. Go to the ADaM computer terminal located in the D-Van.

2. Turn the rotary switch on to console to the B position. The rotary switch is located above and to the left of the display screen.

3. Press the **Return** or **Enter** key two or three times. You will see a login prompt, "eve-net0 console login" appear on the terminal screen.

4. Type" **root**" as your login and the password.

5. When asked for the terminal type (TERM=tvi925), press the **Return** key in response.

6. At the prompt, type "**init 0**" and press **Return** key.

7. Wait for **#ok** to appear. This indicates that the computer has been shut down.

8. Turn the rotary switch on console to the A position. The rotary switch is located above and to the left of the display screen.

9. Repeat steps 3-7. Instead of seeing eve-net0 you will see adam-net0.

10. Type "**boot**" at the **#ok** prompt. You will see some text scrolling on the screen. Wait until the "RESETTING" line has scrolled by the screen before continuing.

11. Turn the rotary switch on console to the B position. The rotary switch is located above and to the left of the display screen.

12. Type "**boot**" at the **#ok** prompt. You will see some text scrolling on the screen. Wait until the "RESETTING" line has scrolled by the screen before continuing.

13. Turn the rotary switch on console to the A position. The rotary switch is located above and to the left of the display screen.

14. In about 5 minutes the ADaM application banners will appear across the top and bottom of the Phase-X monitor screen.

15. ADaM has now been rebooted.

V. References:

None.

VI. Attachments:

None.